FK-350 MINI KEYBOARD

User's Manual

Designed for Microsoft® Windows® XP, 2000, ME, 98SE

CERTIFIED FOR Windows Vista™

Compatible with Windows® 7

RoHS Compliant

Compatible with Windows 2000 / Windows XP / Windows Vista / Windows 7.

Introduction

FK-350 mini keyboard is one of the best computer input devices in the market today. FK-350 is ergonomically designed allowing for comfortable use on table or lap. Please read carefully the information and instructions contained in this manual and you are sure to obtain a higher level of computing enjoyment.

Specification

- A beautiful mini keyboard, slim and small.
- Plug and Play USB interface for easy and convenient usage.
- Compatible with Windows 2000 / Windows XP / Windows Vista / Windows 7.
- Key layout: 86/87 keys.
- Bounce Time: less than 10m sec.
- With a quite tactile feel.
- Non-skid rubber feet.
- Switch life: 10 million life cycle.
- Dimension: 303.8 * 151.2 * 22.7 mm.

Installation

1. PS2 Type:
   - Plug PS2 connector unto the port which is back on your computer, please make sure the computer is off before you plug the connector.
   - Turn on the computer, then keyboard will work normally.
2. USB Type:
   - Plug USB connector onto the port on your computer.
   - USB support Plug & Play, no need to restart computer.

Keys Description

Function Guide

1. LED light:
   1.1 Num Lock: when the LED is lighting, means keys switch to mode of number pad, Otherwise in generally mode.
   1.2 Caps Lock: When the LED is lighting, means full keyboard on capitalized mode, Otherwise on lowercase mode.
   1.3 Scroll Lock: When the LED is lighting, means scroll lock mode is on, the arrow keys would scroll the contents of a text window instead of moving the cursor.
2. Key Function :
   2.1 PrtSc SysRq / Pause Break: Press to turn on the key function.
   2.2 Scroll Lock: Press Fn & F10 together if you need to have function of “Scroll lock”.
   2.3 Number pad: Press Num lock to switch keys (in block as above picture.) as number pad or generally keyboard.

Notice

The changes or modifications not expressly approved by the party responsible for compliance could void the user’s authority to operate the equipment.